November 1, 2007

Proposed Design Sketches for

Sub-Slab Depressurization Systems

Delphi VOC Plume Site

Phase 1 Mitigation

Dayton, OH

Installation Company:
A-Z Radon Services
11377 Miller Ave. N.E.
Hartville, OH 44632

Client:
Haley and Aldrich Design and Construction
8899 Gander Creek Drive
Miamisburg, Ohio 45342

A-Z RADON Services

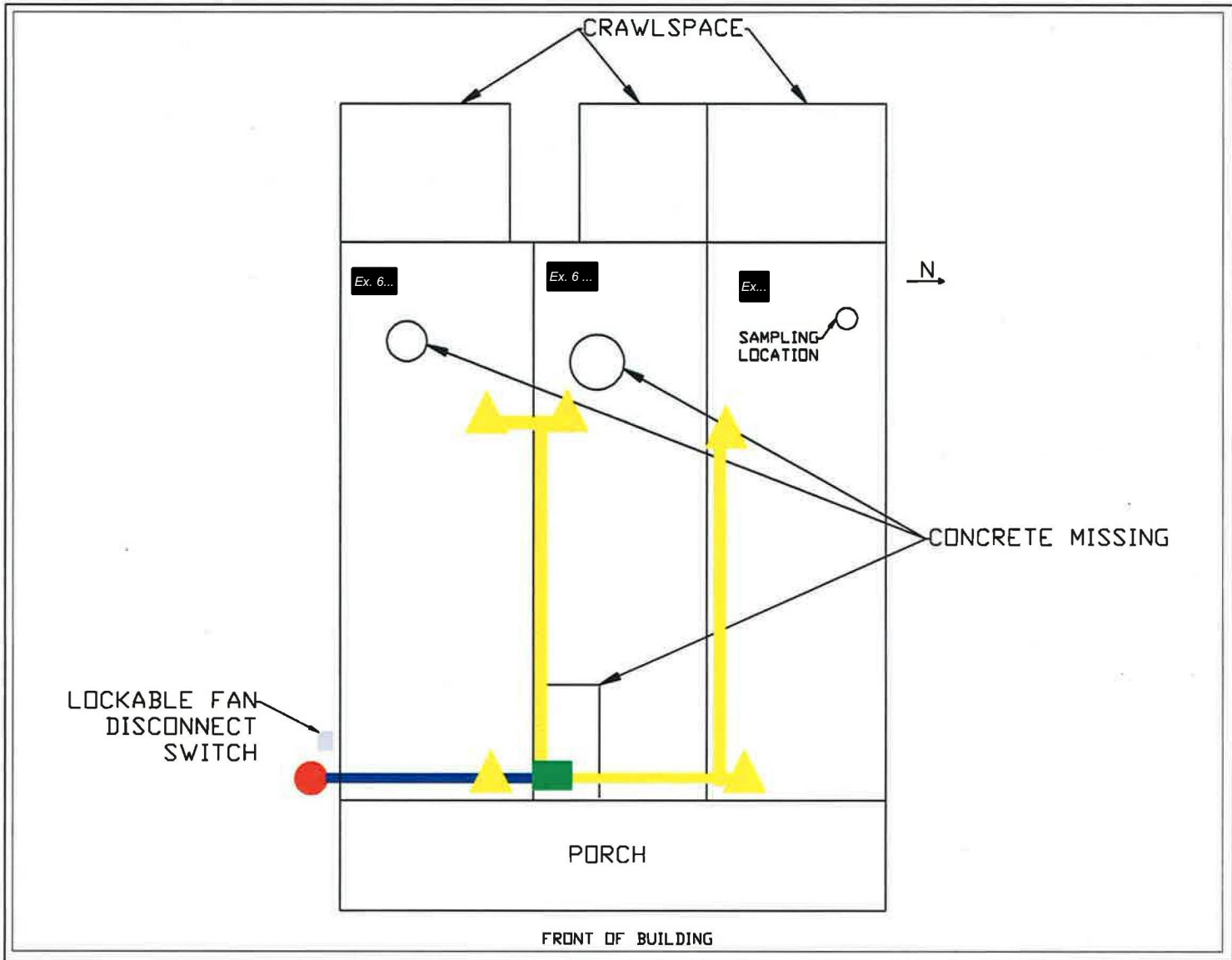
Design Sketch General Information

November 1, 2007

Ex. 6 P... Names, Addresses and phone n...

Notes:

- System will be composed of a minimum of one suction point for the structure, with up to two suction points per unit.
- There are a large number of items in these basements, coupled with a severe lack of cleanliness. This issue needs to be addressed before work can proceed.
- Ex. 6 P... Names, Addresses... was not available for access during the site visit.
- Approximately 50 square feet of concrete needs to be replaced to address damaged areas or gaps.



GENERAL NOTES

1. FOOTPRINT SKETCHES ARE NOT DRAWN TO SCALE.
2. INITIAL SKETCH IS ONLY MEANT AS A VISUAL REFERENCE.
3. SYSTEM COMPOSED OF ONE MOTOR, AND UP TO 2 SUCTION POINTS PER UNIT.
4. APPROXIMATELY 50 SQUARE FEET OF CONCRETE MUST BE LAID TO REPLACE MISSING PARTS OF THE FLOOR.
5. UNIT 81 WAS NOT ACCESSIBLE AT TIME OF SITE VISIT.

LEGEND

- MOTOR LOCATION
- MAIN SUCTION POINT
- SYSTEM PIPING
- ADDITIONAL SUCTION POINTS - IF NECESSARY

FOOTPRINT SKETCH

Ex. 6 Priv... Names, Addresses and phone numbers redacted

Dayton, OH 45417

A-Z RADON Services
Saving Lives Since 1993
Radon and Vapor Removal
Commercial Residential Industrial
License Number RC 35
1.800.867.2366
330.877.5515
www.azradon.com

Drawn By: Tony McDonald
Date: 11.01.2007
Client: HADC
Drawing Number: V1011072

Kirkland, Randy

From: Renninger.Steven@epamail.epa.gov
Sent: Thursday, November 08, 2007 2:42 PM
To: Hoertt, Susan
Cc: Kirkland, Randy
Subject: Proposed Design Sketches for SSDS

Sue: This email will serve as my approval for the Proposed Design Sketches for SSDS for:

Ex. 6 P... Names, Addresses and phone numbers r...
Ex. 6 P... Names, Addresses and phone numbe...
Ex. 6 P... Names, Addresses a...

Please copy Randy on future submittals.

Thanks.

Steve Renninger, On-Scene Coordinator
U.S. EPA Region V
Emergency Response Branch
26 West Martin Luther King Drive (G41)
Cincinnati, OH 45268
Phone: 513-569-7539
Fax: 513-487-2102
Cell: 513-260-7849
email: renninger.steven@epa.gov

DELPHI

April 4, 2008

Mr. [redacted]
[redacted]
Dayton, OH 45402

RE: Results of Indoor Air and Soil Vapor Sampling a[redacted] (60-Day Sampling Event)

Dear Mr. Hawes:

The purpose of this letter is to inform you of the results of the indoor air and soil vapor sampling that was conducted at your house, located at[redacted], from February 13-14, 2008 (soil vapor only) and February 19-20, 2008 (indoor air and soil vapor). An indoor air sample was not collected on February 13-14, 2008 due to a high concentration of paint fumes inside this apartment. The sampling team rescheduled collection of the indoor air sample for February 19-20, 2008. A second sub-slab sample was collected on the return visit.

As required by the U.S. EPA, these samples were collected approximately 60 days after the sub-slab depressurization (SSD) system was installed at your house to determine whether the system is working properly. The U.S. EPA requires an additional sampling event approximately 180 days after the SSD system was installed. These samples will be collected in June 2008.

During the 60-day sampling events, Delphi's contractor inspected your SSD system and confirmed that it is operating properly. The indoor air and soil vapor samples collected were sent to a laboratory for testing. The test results are presented below and are included in the tables on page 3, which provide a comparison of all the indoor air and soil vapor sampling performed by Delphi's contractor.

A test result of "ND" ("non-detect") means that the chemical was not found in your sample or was detected in an amount so small that it cannot be accurately measured by the laboratory's equipment. In other words, the chemical was not detected at or above the laboratory's minimum detection limit. The laboratory's minimum detection limit is provided in the parentheses that follow "ND." The symbol "<" means "less than."

The Ohio Department of Health's (ODH) recommended screening level for each chemical is presented in brackets [ ] below. All results are measured in "ppbv" or parts per billion by volume of air.

Indoor Air Sample Results
Trichloroethylene (TCE): **ND (0.15) ppbv** [ODH recommended screening level: 0.4 ppbv]
Tetrachloroethylene (PCE): **ND (0.12) ppbv** [ODH recommended screening level: 12 ppbv]
Chloroform: **ND (0.17) ppbv** [ODH recommended screening level: 2.2 ppbv]

> Summary: Sample results show none of these chemicals were detected in the indoor air.

Sub-Slab Sample Results from February 13-14, 2008 (One sub-slab sample was collected from beneath the common basement of [redacted])
TCE: **0.43 ppbv** [ODH recommended screening level: 4 ppbv]
PCE: **ND (0.095) ppbv** [ODH recommended screening level: 120 ppbv]
Chloroform: **0.38 ppbv** [ODH recommended screening level: 22 ppbv]

Sub-Slab Sample Results from February 19-20, 2008 (One sub-slab sample was collected from beneath the common basement of [redacted])
TCE: **0.32 ppbv** [ODH recommended screening level: 4 ppbv]
PCE: **ND (0.10) ppbv** [ODH recommended screening level: 120 ppbv]
Chloroform: **0.27 ppbv** [ODH recommended screening level: 22 ppbv]

> Summary: For both soil vapor sampling events, results show that TCE and chloroform were detected in the soil vapor under your basement floor, but at concentrations that are below the screening levels recommended by the ODH. PCE was not detected in the soil vapor under your basement floor during either sampling event.

Delphi will continue to monitor the air inside your house and the soil vapor beneath your basement, in accordance with its agreement with the U.S. EPA and the access agreement you signed on October 3, 2007. Results from each sampling event will be shared with you, the U.S. EPA, the Ohio Department of Health, and Public Health – Dayton & Montgomery County. We will contact you in May to schedule the June 2008 sampling event.

Delphi appreciates your continued cooperation. Meanwhile, please do not hesitate to contact one of the parties listed below if you have any questions about these results.

- **Delphi** —Information Line — 1-866-4-DELPHI (1-866-433-5744)
- **U.S. EPA** — Steve Renninger — (513) 569-7539
- **Ohio Department of Health** — Bob Frey or Greg Stein — (614) 466-1390

Sincerely,

Thomas C. Woods
Regional Director,
Government & Community Relations

Enclosures: Laboratory Analytical Report

cc: Steve Renninger, U.S. EPA
Bob Frey, Ohio Department of Health
Mark Case, Public Health, Dayton & Montgomery County

Comparison of Sampling Results to Date for [redacted]

Chemical	Indoor Air Sampling Results[1]		ODH-Recommended Long-Term Screening Levels for Chemicals in Indoor Air[1]
	Date	Results	
Trichloroethylene (TCE)	April 2007	0.58	0.4
	January 2008	0.14	
	February 2008	ND[2] (0.15)	
Tetrachloroethylene (PCE)	April 2007	0.23	12
	January 2008	0.69	
	February 2008	ND (0.12)	
Chloroform	April 2007	0.81	2.2
	January 2008	0.31	
	February 2008	ND (0.17)	

Notes:

1. Parts per billion by volume
2. ND – "Non Detect" is used when a chemical concentration is not detected at the laboratory's minimum detection limit (the laboratory's minimum detection limit is written in parenthesis).

Chemical	Soil Vapor Sampling Results[1]		ODH-Recommended Screening Levels for Chemicals in Sub-Slab Soil Vapor[1]
	Date	Results	
Trichloroethylene (TCE)	April 2007	110	4
	January 2008	0.38	
	February 2008 (13th -14th)	0.43	
	February 2008 (19th -20th)	0.32	
Tetrachloroethylene (PCE)	April 2007	0.89	120
	January 2008	0.24	
	February 2008 (13th -14th)	ND[2] (0.095)	
	February 2008 (19th -20th)	ND (0.10)	
Chloroform	April 2007	200	22
	January 2008	0.45	
	February 2008 (13th -14th)	0.38	
	February 2008 (19th -20th)	0.27	

Notes:

1. Parts per billion by volume
2. ND – "Non Detect" is used when a chemical concentration is not detected at the laboratory's minimum detection limit (the laboratory's minimum detection limit is written in parenthesis).

COLUMBIA ANALYTICAL SERVICES, INC.

Ex. 6 P... Names, Addresses an...

Sub-slab

RESULTS OF ANALYSIS

Client: **Haley & Aldrich, Incorporated**
Client Sample ID: **P1-SS-12-M2-01**
Client Project ID: **Delphi VOC Plume Site / 26708**

CAS Project ID: P0800339
CAS Sample ID: P0800339-014

Test Code: EPA TO-15
Instrument ID: Tekmar AUTOCAN/Agilent 5973inert/6890N/MS9
Analyst: Elsa Moctezuma
Sampling Media: 6.0 L Summa Canister
Test Notes:
Container ID: SC00979

Date Collected: 2/14/08
Date Received: 2/15/08
Date Analyzed: 2/21/08
Volume(s) Analyzed: 1.00 Liter(s)

Initial Pressure (psig): -0.8 Final Pressure (psig): 3.3

Canister Dilution Factor: 1.29

CAS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
74-87-3	Chloromethane	ND	0.65	ND	0.31	
75-01-4	Vinyl Chloride	ND	0.65	ND	0.25	
74-83-9	Bromomethane	ND	0.65	ND	0.17	
75-00-3	Chloroethane	ND	0.65	ND	0.24	
67-64-1	Acetone	**11**	6.5	**4.6**	2.7	
75-69-4	Trichlorofluoromethane	**1.4**	0.65	**0.25**	0.11	
75-35-4	1,1-Dichloroethene	ND	0.65	ND	0.16	
75-09-2	Methylene Chloride	ND	0.65	ND	0.19	
76-13-1	Trichlorotrifluoroethane	ND	0.65	ND	0.084	
75-15-0	Carbon Disulfide	ND	0.65	ND	0.21	
156-60-5	trans-1,2-Dichloroethene	ND	0.65	ND	0.16	
75-34-3	1,1-Dichloroethane	ND	0.65	ND	0.16	
1634-04-4	Methyl tert-Butyl Ether	ND	0.65	ND	0.18	
108-05-4	Vinyl Acetate	ND	6.5	ND	1.8	
78-93-3	2-Butanone (MEK)	**1.8**	0.65	**0.60**	0.22	
156-59-2	cis-1,2-Dichloroethene	ND	0.65	ND	0.16	
67-66-3	Chloroform	**1.9**	0.65	**0.38**	0.13	
107-06-2	1,2-Dichloroethane	ND	0.65	ND	0.16	
71-55-6	1,1,1-Trichloroethane	ND	0.65	ND	0.12	
71-43-2	Benzene	ND	0.65	ND	0.20	
56-23-5	Carbon Tetrachloride	ND	0.65	ND	0.10	
78-87-5	1,2-Dichloropropane	ND	0.65	ND	0.14	

ND = Compound was analyzed for, but not detected above the laboratory reporting limit.
MRL = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.

Verified By:_____ Date:_____

COLUMBIA ANALYTICAL SERVICES, INC.

Ex. 6 P... Names, Addresses a...

Sub-slab

RESULTS OF ANALYSIS

Client: **Haley & Aldrich, Incorporated**
Client Sample ID: **P1-SS-12-M2-01**
Client Project ID: **Delphi VOC Plume Site / 26708**

CAS Project ID: P0800339
CAS Sample ID: P0800339-014

Test Code: EPA TO-15
Instrument ID: Tekmar AUTOCAN/Agilent 5973inert/6890N/MS9
Analyst: Elsa Moctezuma
Sampling Media: 6.0 L Summa Canister
Test Notes:
Container ID: SC00979

Date Collected: 2/14/08
Date Received: 2/15/08
Date Analyzed: 2/21/08
Volume(s) Analyzed: 1.00 Liter(s)

Initial Pressure (psig): -0.8 Final Pressure (psig): 3.3

Canister Dilution Factor: 1.29

CAS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
75-27-4	Bromodichloromethane	ND	0.65	ND	0.096	
79-01-6	Trichloroethene	**2.3**	0.65	**0.43**	0.12	
10061-01-5	cis-1,3-Dichloropropene	ND	0.65	ND	0.14	
108-10-1	4-Methyl-2-pentanone	ND	0.65	ND	0.16	
10061-02-6	trans-1,3-Dichloropropene	ND	0.65	ND	0.14	
79-00-5	1,1,2-Trichloroethane	ND	0.65	ND	0.12	
108-88-3	Toluene	**1.8**	0.65	**0.48**	0.17	
591-78-6	2-Hexanone	ND	0.65	ND	0.16	
124-48-1	Dibromochloromethane	ND	0.65	ND	0.076	
106-93-4	1,2-Dibromoethane	ND	0.65	ND	0.084	
127-18-4	Tetrachloroethene	ND	0.65	ND	0.095	
108-90-7	Chlorobenzene	ND	0.65	ND	0.14	
100-41-4	Ethylbenzene	**21**	0.65	**4.8**	0.15	
179601-23-1	m,p-Xylenes	**99**	1.3	**23**	0.30	
75-25-2	Bromoform	ND	0.65	ND	0.062	
100-42-5	Styrene	ND	0.65	ND	0.15	
95-47-6	o-Xylene	**29**	0.65	**6.7**	0.15	
79-34-5	1,1,2,2-Tetrachloroethane	ND	0.65	ND	0.094	
541-73-1	1,3-Dichlorobenzene	ND	0.65	ND	0.11	
106-46-7	1,4-Dichlorobenzene	ND	0.65	ND	0.11	
95-50-1	1,2-Dichlorobenzene	ND	0.65	ND	0.11	

ND = Compound was analyzed for, but not detected above the laboratory reporting limit.
MRL = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.

Verified By:_____ Date:_____

COLUMBIA ANALYTICAL SERVICES, INC.

Ex. 6 P... Names, Addresses a...

Indoor Air

RESULTS OF ANALYSIS

Client: **Haley & Aldrich, Incorporated**
Client Sample ID: **P1-IA-12-M2-02**
Client Project ID: **Delphi VOC Plume Site / 26708-097**

CAS Project ID: P0800397
CAS Sample ID: P0800397-003

Test Code: EPA TO-15
Instrument ID: Tekmar AUTOCAN/Agilent 5975Binert/6890N/MS13
Analyst: Wida Ang
Sampling Media: 6.0 L Summa Canister
Test Notes:
Container ID: AC01213

Date Collected: 2/20/08
Date Received: 2/21/08
Date Analyzed: 2/22/08
Volume(s) Analyzed: 1.00 Liter(s)

Initial Pressure (psig): -3.7 Final Pressure (psig): 3.4

Canister Dilution Factor: 1.65

CAS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
74-87-3	Chloromethane	ND	0.83	ND	0.40	
75-01-4	Vinyl Chloride	ND	0.83	ND	0.32	
74-83-9	Bromomethane	ND	0.83	ND	0.21	
75-00-3	Chloroethane	ND	0.83	ND	0.31	
67-64-1	Acetone	ND	8.3	ND	3.5	
75-69-4	Trichlorofluoromethane	**1.2**	0.83	**0.22**	0.15	
75-35-4	1,1-Dichloroethene	ND	0.83	ND	0.21	
75-09-2	Methylene Chloride	ND	0.83	ND	0.24	
76-13-1	Trichlorotrifluoroethane	ND	0.83	ND	0.11	
75-15-0	Carbon Disulfide	ND	0.83	ND	0.27	
156-60-5	trans-1,2-Dichloroethene	ND	0.83	ND	0.21	
75-34-3	1,1-Dichloroethane	ND	0.83	ND	0.20	
1634-04-4	Methyl tert-Butyl Ether	ND	0.83	ND	0.23	
108-05-4	Vinyl Acetate	ND	8.3	ND	2.3	
78-93-3	2-Butanone (MEK)	**0.96**	0.83	**0.32**	0.28	
156-59-2	cis-1,2-Dichloroethene	ND	0.83	ND	0.21	
67-66-3	Chloroform	ND	0.83	ND	0.17	
107-06-2	1,2-Dichloroethane	ND	0.83	ND	0.20	
71-55-6	1,1,1-Trichloroethane	ND	0.83	ND	0.15	
71-43-2	Benzene	**1.4**	0.83	**0.43**	0.26	
56-23-5	Carbon Tetrachloride	ND	0.83	ND	0.13	
78-87-5	1,2-Dichloropropane	ND	0.83	ND	0.18	

ND = Compound was analyzed for, but not detected above the laboratory reporting limit.
MRL = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.

Verified By:_____ Date:_____

COLUMBIA ANALYTICAL SERVICES, INC.

Ex. 6 P... Names, Addresses and ...

Indoor Air

RESULTS OF ANALYSIS

Client: **Haley & Aldrich, Incorporated**
Client Sample ID: **P1-IA-12-M2-02**
Client Project ID: **Delphi VOC Plume Site / 26708-097**

CAS Project ID: P0800397
CAS Sample ID: P0800397-003

Test Code: EPA TO-15
Instrument ID: Tekmar AUTOCAN/Agilent 5975Binert/6890N/MS13
Analyst: Wida Ang
Sampling Media: 6.0 L Summa Canister
Test Notes:
Container ID: AC01213

Date Collected: 2/20/08
Date Received: 2/21/08
Date Analyzed: 2/22/08
Volume(s) Analyzed: 1.00 Liter(s)

Initial Pressure (psig): -3.7 Final Pressure (psig): 3.4

Canister Dilution Factor: 1.65

CAS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
75-27-4	Bromodichloromethane	ND	0.83	ND	0.12	
79-01-6	Trichloroethene	ND	0.83	ND	0.15	
10061-01-5	cis-1,3-Dichloropropene	ND	0.83	ND	0.18	
108-10-1	4-Methyl-2-pentanone	ND	0.83	ND	0.20	
10061-02-6	trans-1,3-Dichloropropene	ND	0.83	ND	0.18	
79-00-5	1,1,2-Trichloroethane	ND	0.83	ND	0.15	
108-88-3	Toluene	**1.9**	0.83	**0.51**	0.22	
591-78-6	2-Hexanone	ND	0.83	ND	0.20	
124-48-1	Dibromochloromethane	ND	0.83	ND	0.097	
106-93-4	1,2-Dibromoethane	ND	0.83	ND	0.11	
127-18-4	Tetrachloroethene	ND	0.83	ND	0.12	
108-90-7	Chlorobenzene	ND	0.83	ND	0.18	
100-41-4	Ethylbenzene	**4.4**	0.83	**1.0**	0.19	
179601-23-1	m,p-Xylenes	**21**	1.7	**4.9**	0.38	
75-25-2	Bromoform	ND	0.83	ND	0.080	
100-42-5	Styrene	ND	0.83	ND	0.19	
95-47-6	o-Xylene	**6.8**	0.83	**1.6**	0.19	
79-34-5	1,1,2,2-Tetrachloroethane	ND	0.83	ND	0.12	
541-73-1	1,3-Dichlorobenzene	ND	0.83	ND	0.14	
106-46-7	1,4-Dichlorobenzene	ND	0.83	ND	0.14	
95-50-1	1,2-Dichlorobenzene	ND	0.83	ND	0.14	

ND = Compound was analyzed for, but not detected above the laboratory reporting limit.
MRL = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.

Verified By:_____ Date:_____

COLUMBIA ANALYTICAL SERVICES, INC.

Ex. 6 P... Names, Addresses a...

Sub-slab

RESULTS OF ANALYSIS

Client: **Haley & Aldrich, Incorporated**
Client Sample ID: **P1-SS-12-M2-02**
Client Project ID: **Delphi VOC Plume Site / 26708-097**

CAS Project ID: P0800397
CAS Sample ID: P0800397-001

Test Code: EPA TO-15
Instrument ID: Tekmar AUTOCAN/Agilent 5975Binert/6890N/MS13
Analyst: Wida Ang
Sampling Media: 6.0 L Summa Canister
Test Notes:
Container ID: SC00973

Date Collected: 2/20/08
Date Received: 2/21/08
Date Analyzed: 2/22/08
Volume(s) Analyzed: 1.00 Liter(s)

Initial Pressure (psig): -1.5 Final Pressure (psig): 3.4

Canister Dilution Factor: 1.37

CAS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
74-87-3	Chloromethane	ND	0.69	ND	0.33	
75-01-4	Vinyl Chloride	ND	0.69	ND	0.27	
74-83-9	Bromomethane	ND	0.69	ND	0.18	
75-00-3	Chloroethane	ND	0.69	ND	0.26	
67-64-1	Acetone	ND	6.9	ND	2.9	
75-69-4	Trichlorofluoromethane	**1.3**	0.69	**0.22**	0.12	
75-35-4	1,1-Dichloroethene	ND	0.69	ND	0.17	
75-09-2	Methylene Chloride	ND	0.69	ND	0.20	
76-13-1	Trichlorotrifluoroethane	ND	0.69	ND	0.089	
75-15-0	Carbon Disulfide	ND	0.69	ND	0.22	
156-60-5	trans-1,2-Dichloroethene	ND	0.69	ND	0.17	
75-34-3	1,1-Dichloroethane	ND	0.69	ND	0.17	
1634-04-4	Methyl tert-Butyl Ether	ND	0.69	ND	0.19	
108-05-4	Vinyl Acetate	ND	6.9	ND	1.9	
78-93-3	2-Butanone (MEK)	**0.77**	0.69	**0.26**	0.23	
156-59-2	cis-1,2-Dichloroethene	ND	0.69	ND	0.17	
67-66-3	Chloroform	**1.3**	0.69	**0.27**	0.14	
107-06-2	1,2-Dichloroethane	ND	0.69	ND	0.17	
71-55-6	1,1,1-Trichloroethane	ND	0.69	ND	0.13	
71-43-2	Benzene	ND	0.69	ND	0.21	
56-23-5	Carbon Tetrachloride	ND	0.69	ND	0.11	
78-87-5	1,2-Dichloropropane	ND	0.69	ND	0.15	

ND = Compound was analyzed for, but not detected above the laboratory reporting limit.
MRL = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.

Verified By:_____ Date:_____

COLUMBIA ANALYTICAL SERVICES, INC.

Ex. 6 P... Names, Addresses and ...

Sub-slab

RESULTS OF ANALYSIS

Client: **Haley & Aldrich, Incorporated**
Client Sample ID: **P1-SS-12-M2-02**
Client Project ID: **Delphi VOC Plume Site / 26708-097**

CAS Project ID: P0800397
CAS Sample ID: P0800397-001

Test Code: EPA TO-15
Instrument ID: Tekmar AUTOCAN/Agilent 5975Binert/6890N/MS13
Analyst: Wida Ang
Sampling Media: 6.0 L Summa Canister
Test Notes:
Container ID: SC00973

Date Collected: 2/20/08
Date Received: 2/21/08
Date Analyzed: 2/22/08
Volume(s) Analyzed: 1.00 Liter(s)

Initial Pressure (psig): -1.5 Final Pressure (psig): 3.4

Canister Dilution Factor: 1.37

CAS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
75-27-4	Bromodichloromethane	ND	0.69	ND	0.10	
79-01-6	Trichloroethene	**1.7**	0.69	**0.32**	0.13	
10061-01-5	cis-1,3-Dichloropropene	ND	0.69	ND	0.15	
108-10-1	4-Methyl-2-pentanone	ND	0.69	ND	0.17	
10061-02-6	trans-1,3-Dichloropropene	ND	0.69	ND	0.15	
79-00-5	1,1,2-Trichloroethane	ND	0.69	ND	0.13	
108-88-3	Toluene	ND	0.69	ND	0.18	
591-78-6	2-Hexanone	ND	0.69	ND	0.17	
124-48-1	Dibromochloromethane	ND	0.69	ND	0.080	
106-93-4	1,2-Dibromoethane	ND	0.69	ND	0.089	
127-18-4	Tetrachloroethene	ND	0.69	ND	0.10	
108-90-7	Chlorobenzene	ND	0.69	ND	0.15	
100-41-4	Ethylbenzene	**3.9**	0.69	**0.89**	0.16	
179601-23-1	m,p-Xylenes	**20**	1.4	**4.6**	0.32	
75-25-2	Bromoform	ND	0.69	ND	0.066	
100-42-5	Styrene	ND	0.69	ND	0.16	
95-47-6	o-Xylene	**7.4**	0.69	**1.7**	0.16	
79-34-5	1,1,2,2-Tetrachloroethane	ND	0.69	ND	0.10	
541-73-1	1,3-Dichlorobenzene	ND	0.69	ND	0.11	
106-46-7	1,4-Dichlorobenzene	ND	0.69	ND	0.11	
95-50-1	1,2-Dichlorobenzene	ND	0.69	ND	0.11	

ND = Compound was analyzed for, but not detected above the laboratory reporting limit.
MRL = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.

Verified By:_____ Date:_____

DELPHI

April 4, 2008

Mr. [redacted]
[redacted]
Dayton, OH 45402

RE: Results of Indoor Air and Soil Vapor Sampling a[redacted] (60-Day Sampling Event)

Dear Mr. Hawes:

The purpose of this letter is to inform you of the results of the indoor air and soil vapor sampling that was conducted at your house, located at[redacted], from February 13-14, 2008 (indoor air and soil vapor) and February 19-20, 2008 (soil vapor only). The second soil vapor sample was collected from beneath the basement of this house on February 19-20, 2008 when the sampling team returned to collect an indoor air sample from unit 81.

As required by the U.S. EPA, these samples were collected approximately 60 days after the sub-slab depressurization (SSD) system was installed at your house to determine whether the system is working properly. The U.S. EPA requires an additional sample event approximately 180 days after the SSD system was installed. These samples will be collected in June 2008.

During the 60-day sampling events, Delphi's contractor inspected your SSD system and confirmed that it is operating properly. The indoor air and soil vapor samples collected were sent to a laboratory for testing. The test results are presented below and are included in the tables on page 3, which provide a comparison of all the indoor air and soil vapor sampling performed by Delphi's contractor.

A test result of "ND" ("non-detect") means that the chemical was not found in your sample or was detected in an amount so small that it cannot be accurately measured by the laboratory's equipment. In other words, the chemical was not detected at or above the laboratory's minimum detection limit. The laboratory's minimum detection limit is provided in the parentheses that follow "ND." The symbol "<" means "less than."

The Ohio Department of Health's (ODH) recommended screening level for each chemical is presented in brackets [ ] below. All results are measured in "ppbv" or parts per billion by volume of air.

Indoor Air Sample Results
Trichloroethylene (TCE): **ND (0.12) ppbv** [ODH recommended screening level: 0.4 ppbv]
Tetrachloroethylene (PCE): **0.098 ppbv** [ODH recommended screening level: 12 ppbv]
Chloroform: **ND (0.14) ppbv** [ODH recommended screening level: 2.2 ppbv]

> Summary: Sample results show TCE and chloroform were not detected in the indoor air. PCE was detected in the indoor air, but at a concentration that is below the screening level recommended by the ODH.

Sub-Slab Sample Results from 2/13-14/08 (Only one sub-slab sample was collected beneath the common basement of Ex. 6 P... Names, Addresses and phone num...)
TCE: **0.43 ppbv** [ODH recommended screening level: 4 ppbv]
PCE: **ND (0.095) ppbv** [ODH recommended screening level: 120 ppbv]
Chloroform: **0.38 ppbv** [ODH recommended screening level: 22 ppbv]

Sub-Slab Sample Results from 2/19-20/08 (Only one sub-slab sample was collected beneath the common basement of Ex. 6 P... Names, Addresses and phone nu...)
TCE: **0.32 ppbv** [ODH recommended screening level: 4 ppbv]
PCE: **ND (0.10) ppbv** [ODH recommended screening level: 120 ppbv]
Chloroform: **0.27 ppbv** [ODH recommended screening level: 22 ppbv]

> Summary: For both soil vapor sampling events, results show that TCE and chloroform were detected in the soil vapor under your basement floor, but at concentrations that are below the screening levels recommended by the ODH. PCE was not detected in the soil vapor under your basement floor on either day.

Delphi will continue to monitor the air inside your house and the soil vapor beneath your basement, in accordance with its agreement with the U.S. EPA and the access agreement you signed on October 3, 2007. Results from each sampling event will be shared with you, the U.S. EPA, the Ohio Department of Health, and Public Health – Dayton & Montgomery County. We will contact you in May to schedule the June 2008 sampling event.

Delphi appreciates your continued cooperation. Meanwhile, please do not hesitate to contact one of the parties listed below if you have any questions about these results.

- **Delphi** —Information Line — 1-866-4-DELPHI (1-866-433-5744)
- **U.S. EPA** — Steve Renninger — (513) 569-7539
- **Ohio Department of Health** — Bob Frey or Greg Stein — (614) 466-1390

Sincerely,

Thomas C. Woods
Regional Director,
Government & Community Relations

Enclosures: Laboratory Analytical Report

cc: Steve Renninger, U.S. EPA
Bob Frey, Ohio Department of Health
Mark Case, Public Health, Dayton & Montgomery County

Comparison of Sampling Results to Date for [redacted]

Chemical	Indoor Air Sampling Results[1]		ODH-Recommended Long-Term Screening Levels for Chemicals in Indoor Air[1]
	Date	Results	
Trichloroethylene (TCE)	January 2008	0.17	0.4
	February 2008	ND[2] (0.12)	
Tetrachloroethylene (PCE)	January 2008	0.81	12
	February 2008	0.098	
Chloroform	January 2008	0.33	2.2
	February 2008	ND (0.14)	

Notes:

1. Parts per billion by volume
2. ND – "Non Detect" is used when a chemical concentration is not detected at the laboratory's minimum detection limit (the laboratory's minimum detection limit is written in parenthesis).

Chemical	Soil Vapor Sampling Results[1]		ODH-Recommended Screening Levels for Chemicals in Sub-Slab Soil Vapor[1]
	Date	Results	
Trichloroethylene (TCE)	April 2007	110	4
	January 2008	0.38	
	February 2008 (13th -14th)	0.43	
	February 2008 (19th -20th)	0.32	
Tetrachloroethylene (PCE)	April 2007	0.89	120
	January 2008	0.24	
	February 2008 (13th -14th)	ND[2] (0.095)	
	February 2008 (19th -20th)	ND (0.10)	
Chloroform	April 2007	200	22
	January 2008	0.45	
	February 2008 (13th -14th)	0.38	
	February 2008 (19th -20th)	0.27	

Notes:

1. Parts per billion by volume
2. ND – "Non Detect" is used when a chemical concentration is not detected at the laboratory's minimum detection limit (the laboratory's minimum detection limit is written in parenthesis).

COLUMBIA ANALYTICAL SERVICES, INC.

Ex. 6 P... Names, Addresses an...

Indoor Air

RESULTS OF ANALYSIS

Client: **Haley & Aldrich, Incorporated**
Client Sample ID: **P1-IA-13-M2-01**
Client Project ID: **Delphi VOC Plume Site / 26708**

CAS Project ID: P0800339
CAS Sample ID: P0800339-016

Test Code: EPA TO-15
Instrument ID: Tekmar AUTOCAN/Agilent 5973inert/6890N/MS9
Analyst: Elsa Moctezuma
Sampling Media: 6.0 L Summa Canister
Test Notes:
Container ID: AC01099

Date Collected: 2/14/08
Date Received: 2/15/08
Date Analyzed: 2/21/08
Volume(s) Analyzed: 1.00 Liter(s)

Initial Pressure (psig): -1.3 Final Pressure (psig): 3.0

Canister Dilution Factor: 1.32

CAS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
74-87-3	Chloromethane	ND	0.66	ND	0.32	
75-01-4	Vinyl Chloride	ND	0.66	ND	0.26	
74-83-9	Bromomethane	ND	0.66	ND	0.17	
75-00-3	Chloroethane	ND	0.66	ND	0.25	
67-64-1	Acetone	**9.6**	6.6	**4.1**	2.8	
75-69-4	Trichlorofluoromethane	**1.3**	0.66	**0.24**	0.12	
75-35-4	1,1-Dichloroethene	ND	0.66	ND	0.17	
75-09-2	Methylene Chloride	ND	0.66	ND	0.19	
76-13-1	Trichlorotrifluoroethane	ND	0.66	ND	0.086	
75-15-0	Carbon Disulfide	ND	0.66	ND	0.21	
156-60-5	trans-1,2-Dichloroethene	ND	0.66	ND	0.17	
75-34-3	1,1-Dichloroethane	ND	0.66	ND	0.16	
1634-04-4	Methyl tert-Butyl Ether	ND	0.66	ND	0.18	
108-05-4	Vinyl Acetate	ND	6.6	ND	1.9	
78-93-3	2-Butanone (MEK)	**1.7**	0.66	**0.57**	0.22	
156-59-2	cis-1,2-Dichloroethene	ND	0.66	ND	0.17	
67-66-3	Chloroform	ND	0.66	ND	0.14	
107-06-2	1,2-Dichloroethane	ND	0.66	ND	0.16	
71-55-6	1,1,1-Trichloroethane	ND	0.66	ND	0.12	
71-43-2	Benzene	**1.4**	0.66	**0.42**	0.21	
56-23-5	Carbon Tetrachloride	ND	0.66	ND	0.10	
78-87-5	1,2-Dichloropropane	ND	0.66	ND	0.14	

ND = Compound was analyzed for, but not detected above the laboratory reporting limit.
MRL = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.

Verified By:_____ Date:_____

COLUMBIA ANALYTICAL SERVICES, INC.

Ex. 6 P... Names, Addresses ...

Indoor Air

RESULTS OF ANALYSIS

Client: **Haley & Aldrich, Incorporated**
Client Sample ID: **P1-IA-13-M2-01**
Client Project ID: **Delphi VOC Plume Site / 26708**

CAS Project ID: P0800339
CAS Sample ID: P0800339-016

Test Code: EPA TO-15
Instrument ID: Tekmar AUTOCAN/Agilent 5973inert/6890N/MS9
Analyst: Elsa Moctezuma
Sampling Media: 6.0 L Summa Canister
Test Notes:
Container ID: AC01099

Date Collected: 2/14/08
Date Received: 2/15/08
Date Analyzed: 2/21/08
Volume(s) Analyzed: 1.00 Liter(s)

Initial Pressure (psig): -1.3 Final Pressure (psig): 3.0

Canister Dilution Factor: 1.32

CAS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
75-27-4	Bromodichloromethane	ND	0.66	ND	0.099	
79-01-6	Trichloroethene	ND	0.66	ND	0.12	
10061-01-5	cis-1,3-Dichloropropene	ND	0.66	ND	0.15	
108-10-1	4-Methyl-2-pentanone	ND	0.66	ND	0.16	
10061-02-6	trans-1,3-Dichloropropene	ND	0.66	ND	0.15	
79-00-5	1,1,2-Trichloroethane	ND	0.66	ND	0.12	
108-88-3	Toluene	**1.9**	0.66	**0.51**	0.18	
591-78-6	2-Hexanone	ND	0.66	ND	0.16	
124-48-1	Dibromochloromethane	ND	0.66	ND	0.078	
106-93-4	1,2-Dibromoethane	ND	0.66	ND	0.086	
127-18-4	Tetrachloroethene	**0.66**	0.66	**0.098**	0.097	
108-90-7	Chlorobenzene	ND	0.66	ND	0.14	
100-41-4	Ethylbenzene	**3.6**	0.66	**0.82**	0.15	
179601-23-1	m,p-Xylenes	**17**	1.3	**3.9**	0.30	
75-25-2	Bromoform	ND	0.66	ND	0.064	
100-42-5	Styrene	ND	0.66	ND	0.16	
95-47-6	o-Xylene	**5.2**	0.66	**1.2**	0.15	
79-34-5	1,1,2,2-Tetrachloroethane	ND	0.66	ND	0.096	
541-73-1	1,3-Dichlorobenzene	ND	0.66	ND	0.11	
106-46-7	1,4-Dichlorobenzene	ND	0.66	ND	0.11	
95-50-1	1,2-Dichlorobenzene	ND	0.66	ND	0.11	

ND = Compound was analyzed for, but not detected above the laboratory reporting limit.
MRL = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.

Verified By:_____ Date:_____

DELPHI

April 4, 2008

Mr. [redacted]
[redacted]
Dayton, OH 45402

RE: Results of Indoor Air and Soil Vapor Sampling at [redacted] (60-Day Sampling Event)

Dear Mr. Hawes:

The purpose of this letter is to inform you of the results of the indoor air and soil vapor sampling that was conducted at your house, located at [redacted] from February 13-14, 2008 (indoor air and soil vapor) and February 19-20, 2008 (soil vapor only). The second soil vapor sample was collected from beneath the basement of this house on February 19-20, 2008 when the sampling team returned to collect an indoor air sample from unit 81.

As required by the U.S. EPA, these samples were collected approximately 60 days after the sub-slab depressurization (SSD) system was installed at your house to determine whether the system is working properly. The U.S. EPA requires an additional sampling event approximately 180 days after the SSD system was installed. These samples will be collected in June 2008.

During the 60-day sampling events, Delphi's contractor inspected your SSD system and confirmed that it is operating properly. The indoor air and soil vapor samples collected were sent to a laboratory for testing. The test results are presented below and are included in the tables on page 3, which provide a comparison of all the indoor air and soil vapor sampling performed by Delphi's contractor.

A test result of "ND" ("non-detect") means that the chemical was not found in your sample or was detected in an amount so small that it cannot be accurately measured by the laboratory's equipment. In other words, the chemical was not detected at or above the laboratory's minimum detection limit. The laboratory's minimum detection limit is provided in the parentheses that follow "ND." The symbol "<" means "less than."

The Ohio Department of Health's (ODH) recommended screening level for each chemical is presented in brackets [ ] below. All results are measured in "ppbv" or parts per billion by volume of air.

Indoor Air Sample Results
Trichloroethylene (TCE): **ND (0.13) ppbv** [ODH recommended screening level: 0.4 ppbv]
Tetrachloroethylene (PCE): **ND (0.11) ppbv** [ODH recommended screening level: 12 ppbv]
Chloroform: **0.15 ppbv** [ODH recommended screening level: 2.2 ppbv]

> Summary: Sample results show TCE and PCE were not detected in the indoor air. Chloroform was detected in the indoor air, but at a concentration that is below the screening level recommended by the ODH.

Sub-Slab Sample Results from 2/13-14/08 (Only one sub-slab sample was collected beneath the common basement of Ex. 6 P... Names, Addresses and phone num...)
TCE: **0.43 ppbv** [ODH recommended screening level: 4 ppbv]
PCE: **ND (0.095) ppbv** [ODH recommended screening level: 120 ppbv]
Chloroform: **0.38 ppbv** [ODH recommended screening level: 22 ppbv]

Sub-Slab Sample Results from 2/19-20/08 (Only one sub-slab sample was collected beneath the common basement of Ex. 6 P... Names, Addresses and phone num...)
TCE: **0.32 ppbv** [ODH recommended screening level: 4 ppbv]
PCE: **ND (0.10) ppbv** [ODH recommended screening level: 120 ppbv]
Chloroform: **0.27 ppbv** [ODH recommended screening level: 22 ppbv]

> Summary: For both soil vapor sampling events, results show that TCE and chloroform were detected in the soil vapor under your basement floor, but at concentrations that are below the screening levels recommended by the ODH. PCE was not detected in the soil vapor under your basement floor on either day.

Delphi will continue to monitor the air inside your house and the soil vapor beneath your basement, in accordance with its agreement with the U.S. EPA and the access agreement you signed on October 3, 2007. Results from each sampling event will be shared with you, the U.S. EPA, the Ohio Department of Health, and Public Health – Dayton & Montgomery County. We will contact you in May to schedule the June 2008 sampling event.

Delphi appreciates your continued cooperation. Meanwhile, please do not hesitate to contact one of the parties listed below if you have any questions about these results.

- **Delphi** —Information Line — 1-866-4-DELPHI (1-866-433-5744)
- **U.S. EPA** — Steve Renninger — (513) 569-7539
- **Ohio Department of Health** — Bob Frey or Greg Stein — (614) 466-1390

Sincerely,

Thomas C. Woods
Regional Director,
Government & Community Relations

Enclosures: Laboratory Analytical Report

cc: Steve Renninger, U.S. EPA
Bob Frey, Ohio Department of Health
Mark Case, Public Health, Dayton & Montgomery County

Comparison of Sampling Results to Date for [redacted]

Chemical	Indoor Air Sampling Results[1]		ODH-Recommended Long-Term Screening Levels for Chemicals in Indoor Air[1]
	Date	Results	
Trichloroethylene (TCE)	April 2007	0.2	0.4
	January 2008	0.19	
	February 2008	ND[2] (0.13)	
Tetrachloroethylene (PCE)	April 2007	0.66	12
	January 2008	0.94	
	February 2008	ND (0.11)	
Chloroform	April 2007	0.33	2.2
	January 2008	0.35	
	February 2008	0.15	

Notes:

1. Parts per billion by volume
2. ND – "Non Detect" is used when a chemical concentration is not detected at the laboratory's minimum detection limit (the laboratory's minimum detection limit is written in parenthesis).

Chemical	Soil Vapor Sampling Results[1]		ODH-Recommended Screening Levels for Chemicals in Sub-Slab Soil Vapor[1]
	Date	Results	
Trichloroethylene (TCE)	April 2007	52	4
	January 2008	0.38	
	February 2008 (13th -14th)	0.43	
	February 2008 (19th -20th)	0.32	
Tetrachloroethylene (PCE)	April 2007	180	120
	January 2008	0.24	
	February 2008 (13th -14th)	ND[2] (0.095)	
	February 2008 (19th -20th)	ND (0.10)	
Chloroform	April 2007	56	22
	January 2008	0.45	
	February 2008 (13th -14th)	0.38	
	February 2008 (19th -20th)	0.27	

Notes:

1. Parts per billion by volume
2. ND – "Non Detect" is used when a chemical concentration is not detected at the laboratory's minimum detection limit (the laboratory's minimum detection limit is written in parenthesis).

COLUMBIA ANALYTICAL SERVICES, INC.

E... Ex. 6 P... Names, Addresses ...

Indoor Air

RESULTS OF ANALYSIS

Client: **Haley & Aldrich, Incorporated**
Client Sample ID: **P1-IA-14-M2-01**
Client Project ID: **Delphi VOC Plume Site / 26708**

CAS Project ID: P0800339
CAS Sample ID: P0800339-017

Test Code: EPA TO-15
Instrument ID: Tekmar AUTOCAN/Agilent 5973inert/6890N/MS9
Analyst: Elsa Moctezuma
Sampling Media: 6.0 L Summa Canister
Test Notes:
Container ID: AC00764

Date Collected: 2/14/08
Date Received: 2/15/08
Date Analyzed: 2/21/08
Volume(s) Analyzed: 1.00 Liter(s)

Initial Pressure (psig): -2.5 Final Pressure (psig): 3.0

Canister Dilution Factor: 1.45

CAS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
74-87-3	Chloromethane	ND	0.73	ND	0.35	
75-01-4	Vinyl Chloride	ND	0.73	ND	0.28	
74-83-9	Bromomethane	ND	0.73	ND	0.19	
75-00-3	Chloroethane	ND	0.73	ND	0.27	
67-64-1	Acetone	**13**	7.3	**5.6**	3.1	**M**
75-69-4	Trichlorofluoromethane	**2.1**	0.73	**0.37**	0.13	
75-35-4	1,1-Dichloroethene	ND	0.73	ND	0.18	
75-09-2	Methylene Chloride	**0.78**	0.73	**0.23**	0.21	
76-13-1	Trichlorotrifluoroethane	ND	0.73	ND	0.095	
75-15-0	Carbon Disulfide	ND	0.73	ND	0.23	
156-60-5	trans-1,2-Dichloroethene	ND	0.73	ND	0.18	
75-34-3	1,1-Dichloroethane	ND	0.73	ND	0.18	
1634-04-4	Methyl tert-Butyl Ether	ND	0.73	ND	0.20	
108-05-4	Vinyl Acetate	ND	7.3	ND	2.1	
78-93-3	2-Butanone (MEK)	**2.7**	0.73	**0.91**	0.25	
156-59-2	cis-1,2-Dichloroethene	ND	0.73	ND	0.18	
67-66-3	Chloroform	**0.74**	0.73	**0.15**	0.15	
107-06-2	1,2-Dichloroethane	ND	0.73	ND	0.18	
71-55-6	1,1,1-Trichloroethane	ND	0.73	ND	0.13	
71-43-2	Benzene	**1.6**	0.73	**0.51**	0.23	
56-23-5	Carbon Tetrachloride	ND	0.73	ND	0.12	
78-87-5	1,2-Dichloropropane	ND	0.73	ND	0.16	

ND = Compound was analyzed for, but not detected above the laboratory reporting limit.
MRL = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.
M = Matrix interference due to coelution with a non-target compound; results may be biased high.

Verified By:_____ Date:_____

COLUMBIA ANALYTICAL SERVICES, INC.

Ex. 6 P... Names, Addresses an...

Indoor Air

RESULTS OF ANALYSIS

Client: **Haley & Aldrich, Incorporated**
Client Sample ID: **P1-IA-14-M2-01**
Client Project ID: **Delphi VOC Plume Site / 26708**

CAS Project ID: P0800339
CAS Sample ID: P0800339-017

Test Code: EPA TO-15
Instrument ID: Tekmar AUTOCAN/Agilent 5973inert/6890N/MS9
Analyst: Elsa Moctezuma
Sampling Media: 6.0 L Summa Canister
Test Notes:
Container ID: AC00764

Date Collected: 2/14/08
Date Received: 2/15/08
Date Analyzed: 2/21/08
Volume(s) Analyzed: 1.00 Liter(s)

Initial Pressure (psig): -2.5 Final Pressure (psig): 3.0

Canister Dilution Factor: 1.45

CAS #	Compound	Result µg/m³	MRL µg/m³	Result ppbV	MRL ppbV	Data Qualifier
75-27-4	Bromodichloromethane	ND	0.73	ND	0.11	
79-01-6	Trichloroethene	ND	0.73	ND	0.13	
10061-01-5	cis-1,3-Dichloropropene	ND	0.73	ND	0.16	
108-10-1	4-Methyl-2-pentanone	ND	0.73	ND	0.18	
10061-02-6	trans-1,3-Dichloropropene	ND	0.73	ND	0.16	
79-00-5	1,1,2-Trichloroethane	ND	0.73	ND	0.13	
108-88-3	Toluene	**10**	0.73	**2.7**	0.19	
591-78-6	2-Hexanone	ND	0.73	ND	0.18	
124-48-1	Dibromochloromethane	ND	0.73	ND	0.085	
106-93-4	1,2-Dibromoethane	ND	0.73	ND	0.094	
127-18-4	Tetrachloroethene	ND	0.73	ND	0.11	
108-90-7	Chlorobenzene	ND	0.73	ND	0.16	
100-41-4	Ethylbenzene	**25**	0.73	**5.7**	0.17	
179601-23-1	m,p-Xylenes	**130**	1.5	**29**	0.33	
75-25-2	Bromoform	ND	0.73	ND	0.070	
100-42-5	Styrene	ND	0.73	ND	0.17	
95-47-6	o-Xylene	**37**	0.73	**8.4**	0.17	
79-34-5	1,1,2,2-Tetrachloroethane	ND	0.73	ND	0.11	
541-73-1	1,3-Dichlorobenzene	ND	0.73	ND	0.12	
106-46-7	1,4-Dichlorobenzene	ND	0.73	ND	0.12	
95-50-1	1,2-Dichlorobenzene	ND	0.73	ND	0.12	

ND = Compound was analyzed for, but not detected above the laboratory reporting limit.
MRL = Method Reporting Limit - The minimum quantity of a target analyte that can be confidently determined by the referenced method.

Verified By:_____ Date:_____